## **WEST Search History**

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DATE: Monday, October 22, 2007

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=PG	SPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
	L92	l41 and (maleimide or hydrazide or carboxylic or amine)	30
<b>F</b>	L91	7090864.pn.	2
Γ	L90	189 and @ad<20030820	12
Γ	L89	L88 and maleimide	46
Γ	L88	L86 and target\$	181
Γ	L87	L86 and target	177
Γ	L86	L85 and PLA	184
_	L85	L84 and pegylated	2754
Γ.	L84	14 same liposomes	32577
Γ	L79	178 and @ad<20030820	15
Γ	L78	L77 and (PLA or PLGA or polylactic or (polylactic-co-glycolic) or polyglycolide or polycaprolactone or (poly near1 caprolactone))	42
Γ	L77	pegylated same liposomes same I4	96
_	L76	5565215.pn.	2
Γ	L75	6372250.pn.	2
Γ	L74	637250.pn.	4
Γ.	L73	5565215.pn.	. 2
$\Gamma$	L71	6861064.pn.	2
$\Box$	L70	L69 same PLA	5
Γ	L69	COOH near2 PEG	167
Γ	L68	L66 same (PEG-PLGA)	0
Γ	L67	L66 same (PEG-PLA)	0
Γ	L66	maleimide-PEG or MAL-PEG	187
	DB=US	SPT; PLUR=YES; OP=OR	
<u> </u>	L65	US-5556948-A.did.	1
		GPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
	L64	l63 and @ad<20030820	21
	L63	L46 and PEG\$	26
_	L62	l61 and @ad<20030820	15
_	L61	L60 and PEG\$	34
	L60	L58 and liposomes	68

Γ	L59	L58 and loposomes	0
Γ	L58	functionalized same non-functionalized	1720
Γ	L57	I51 and (pegylated or PEG\$)	17
Γ_	L56	COOH near2 PEG near2 (PLA or PLGA)	5
Γ	L55	I54 and @ad<20030820	16
Γ.	L54	I50 and (pegylated or PEG\$)	27
Γ	L53	L50 and (pegylated or PEG\$) and (PLA or PLGA or polylactic or (polylactic-co-glycolic) or polyglycolide or polycaprolactone or (poly near1 caprolactone))	1
Γ	L52	L50 and I7	0
Γ	L51	L50 and I4	261
Γ	L50	L49 same (non-functionalized)	377
Γ	L49	functionalized same (blend or combination)	9091
Γ.	L48	PEG-PLA	86
	L47	5264221.pn.	2
Γ.	L46	tagawa.in.	6120
Γ	L42	L41 and methoxyPEG	0
Γ	L41	L38 and @ad<20030820	39
Γ	L40	L39 and @ad<20030820	6
Γ	L39	L38 and conjugation	14
Γ	L38	PEG-PLA	86
Γ	L37	methoxyPEG and PEG-PLA	2
$\Box$	L36	methoxyPEG and COOH-PEG	0
<u> </u>	L35	methoxyPEG and hydrazide-PEG	0
	L34	methoxyPEG and maleimide-PEG	. 1
Γ	L33	I31 and pegylated	6
Γ	L32	I31 and I7	0
Γ	L31	pardridge.in. near william	25
Г	L30	(pegylated or PEG\$) same (PLA or PLGA or polylactic or (polylactic-co-glycolic) or polyglycolide or polycaprolactone or (poly near1 caprolactone)) same (MAL or maleimide)	34
Γ:	L29	L27 same (MAL or maleimide)	9
Γ	L28	L27 same maleimide	8
Г	L27	(PLA or PLGA) near2 (pegylated or PEG)	710
Г	L26	20040247680 <sub>.</sub> .pn.	2
$\Gamma$	L25	20040247680 .pn.	2
Γ	L24	5565215.pn.	2
Γ	L23	6881484.pn.	2
Γ	L22	20050037075.pn.	2
Γ.	L21	L20 and conjugation	106

	L20	L13 and @ad<20030820	107
Γ	L19	. L18 and maleimide	10
$\Gamma$	L18	L17 and @ad<20030820	245
Γ	L17	I12 same ((polyethylene near glycol) or PEG)	506
	L15	L14 and @ad<20030820	104
Γ	L14	L13 and maleimide	118
Γ	L13	L12 same pegylated	121
	L12	L4 same (polylactic or polyglycolide)	7238
Г	L11	L10 and pegylated	32
Γ.	L10	L9 and @ad<20030820	.112
Γ	L9	L7 and (maleimide same conjugation)	199
Γ.	L8	L6 and (maleimide same (polylactic or polyglycolide))	0
_	L7	L6 and (polylactic or polyglycolide)	3224
Γ	L6	L5 and maleimide	10165
Γ	L5	L4 and ((polyethylene adj glycol) or PEG)	134514
Г	L4	(nanoparticles or particles or microparticles or microspheres or nanospheres or nanoparticulates or microparticulates)	1798114
Γ	L1	6372250.pn.	2

END OF SEARCH HISTORY

Day : Monday Date: 10/22/2007

PALM INTRANET

Time: 18:45:50

## **Inventor Information for 10/647197**

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